AMENDMENTS TO THE SPECIFICATION:

Please replace paragraph [0003] with the following amended paragraph:

[0003] FIG. 1 shows a circuit diagram of a resistive film positioning device 100, which includes a film 110. The structural diagram of the film 110 is shown in FIG. 5. The film 110 includes an X film 502 and a Y film 504. The X film 502 and the Y film 504 are plane resistors and do not contact each other in a natural state. The resistance on the X film 502 varies with the variation of the X coordinate but does not depend on the variation of the Y coordinate. The resistance on the Y film 504 varies with the variation of the Y coordinate but does not depend on the variation of the X coordinate. Referring to FIG. 1, the [[The]] film positioning device 100 further includes transistors QX0, QX1, QY0, QY1 and noise-reduction capacitors Cxp, Cxm, Cyp and Cym for detecting a point, such as P1 and P2 for example, contacted by a user and isolating the noises, wherein the transistors QX0, QX1, QY0 and QY1 are controlled by signals X0, X1, Y0 and Y1, respectively.

Please replace paragraph [0004] with the following amended paragraph:

[0004] When the user touches the film positioning device 100, the point P1 of the X film 502 is electrically connected to the point P2 of the Y film 504 at a contact point, and the resistor of the contact point is R_touch. In the X film 502, the resistor above the contact point is R_up, and the resistor below the contact point is R_down. In the Y film 504, the resistor at the right-hand side of the contact point is R_right, and the resistor at the left-hand side of the contact point is R_left. The film positioning device 100 may obtain the X coordinate of the contact point according to the ratio of the resistor R_up to the resistor R_down, and the Y coordinate of the contact point according to the ratio of the resistor R_right to the resistor R_left.

Please replace paragraph [0012] with the following amended paragraph:

[0012] The invention achieves the above-identified object by providing a film positioning device for detecting a position of a contact point. The film positioning device includes an X film having a ~~first X~~ first Y terminal and a ~~second X~~ second Y terminal, a Y film having a ~~first Y~~ first X terminal and a ~~second Y~~ second X terminal, a first Y switch coupled between the first Y terminal and a ground, a second Y switch coupled between the second Y terminal and the power source, a first X switch coupled between the first X terminal and the ground, a second X switch coupled between the second X terminal and the power source, a first X capacitor coupled between the first X terminal and the second X terminal and electrically connected to the Y film in parallel, and a second Y capacitor coupled between the first Y terminal and the second Y terminal and electrically connected to the X film in parallel.

Please add the following paragraph [0019.1]:

[0019.1] FIG. 5 shows a structural diagram of the film 110.